Verbal Intelligence Test – 4

1. If all fish can walk, then trout can:
   A. sing
   B. walk
   C. dance
   D. fly
2. Choose the word that does not belong
   A. carry
   B. load
   C. fill
   D. pack
3. If the postal charges for a package are 62 cents for the first five ounces and 8 cents for each additional ounce, what is the weight of a package for which the charges are $1.66? (Assume there are 16 ounces in one pound)
   A. One pound 9 ounces
   B. One pound 1 ounces
   C. One pound 12.5 ounces
   D. One pound 2 ounces
4. 30, 24, 19, 15, ...
   A. 13
   B. 11
   C. 12
   D. 10
5. 1.63, 2.61, 3.59, ...
   A. 2.63
   B. 3.69
   C. 4.68
   D. 4.57
6. What is the average of positive integers from 1 to 100 inclusive?
   A. 49
   B. 50.5
   C. 50
   D. 49.5

7. f the postal charges for a package are 62 cents for the first five ounces and 8 cents for each additional ounce, what is the weight of a package for which the charges are $1.66? (Assume there are 16 ounces in one pound)
   A. 1.05 pounds
   B. 1.125 pounds
   C. 1.1 pounds
   D. 1.25 pounds
8. Write the number of the subject which is dissimilar from the other subjects?
   A. Teacher
   B. Student
   C. Headmaster
   D. Professor
9. 30.1, 40.2, 50.3, ...
   A. 60.4
   B. 80.8
   C. 60.3
   D. 70.3
10. 1/2 + 1/4
   A. 5/6
   B. 4/5
   C. 3/4
   D. 1/4
11. The word, "mineral," can be spelled leaving three letters found in the word?
   A. Account
   B. Bandwidth
   C. parliament
   D. Information
12. 0.57, 0.6, 0.56, 6, 0.55...
   A. 0.58
   B. 0.54
   C. 0.59
   D. 6
13. If you start from point A and walk 5 miles towards the west, then turn right and walk 4 miles towards the north,

then turn right again and walk 3 miles, then which choices mentions the direction in which you are going?
A. West
B. South
C. West
D. East

14. These words can be arranged to form a sentence. Is this sentence true or false : is milk cold always.
A. false
B. true

15. 0.1, 0, - 0.1, ...
A. 0.2
B. 0.4
C. 0.3
D. -0.2

16. For developing pictures, XYZ Photo Lab charges a service fee of $3 for every order it receives in addition to a printing fee. If the order consists of 12 pictures or less, the printing fee per picture is $0.36. If the order consists of more than 12 pictures, the printing fee per picture is $0.24. What is the total cost per picture for an order consisting of 30 pictures?
A. $0.34
B. $0.24
C. $0.36
D. $3.24

17. B, G, L, Q, ...,
A. V
B. N
C. R
D. S

18. What fraction of two weeks is 24 minutes?
A. 1/336
B. 1/120
C. 1/2880
D. 1/840

19. The word, "slackers," is spelled by using the first letter of each word in the following sentence: "Silent large anteaters calmly kiss each roasted snack."
    A. True
    B. False
20. 0.99, 1.99, 0.66, 1.66, 0.33........
    A. 1.00
    B. 1.33
    C. 033
    D. 0.00
21. 4 + 4 / 4
    A. 6
    B. 2
    C. 5
    D. 5
22. Aslam has 4 times as many books as Salman and 5 times as many as Javed. If Javed has more than 43 books, what is the least number of books that Aslam could have?
    A. 205
    B. 220
    C. 200
    D. 210
23. Ali has only forty-eight dollars, and he can buy a bicycle that costs one hundred ten dollars if?
    A. he borrows fifty-two dollars from Mac and fifteen dollars from Jadi.
    B. he borrows fifty-four dollars from Mac and eight dollars from Jadi.
    C. he borrows fifty-six dollars from Mac and eighteen dollars from Jadi.
    D. he borrows fifty-nine dollars from Mac and thirteen dollars from Jadi.
24. 1.2, 2.5, 3.9, 5.4, ...
    A. 7.2
    B. 7
    C. 6.9
    D. 7.1

25. A, Z, B Y, ..., ...,
    A. YS
    B. CX
    C. V
    D. DT
26. Choose the word that does not belong.
    A. pat
    B. hug
    C. massage
    D. tap
27. The moon is to the earth, as the earth is to:
    A. space
    B. the sun
    C. Venus
    D. satellites
28. 2,4,8,......, 22
    A. 14
    B. 16
    C. 12
    D. 15
29. Find the five-digit number of which the last digit is three less than the fourth, the fourth is one less than the third, the third is three less than the second, and the second is twice the fourth and one less than the first. The sum of all of the digits is 27.
    A. 54890
    B. 98541
    C. 87654
    D. 98765
30. Choose the word that does not belong.
    A. lottery
    B. past
    C. race
    D. game
31. C, F, I, ...,
    A. L
    B. N

C. M
D. O

32. IV/19 the two numbers, whose sum is -13 and product -30, are?
A. -3, -13
B. -2, -15
C. -3, 10
D. 2, -15

33. 5 years ago, khalid was 10 years older then ali. What is the difference between their ages at present?
A. 15
B. 10
C. None is correct
D. 5

34. X, W, V, U, T, ...
A. V
B. R
C. S
D. Q

35. Choose the word that does not belong.
A. high
B. arm
C. electric
D. rocking

36. Choose the word that does not belong
A. group
B. team
C. band
D. nation

37. S, P, N, ...,
A. O
B. M
C. V
D. R

38. 0.8, 0.7, 0.6, ...
A. 0.6
B. 0.4

C. 0.5
D. 0.7

39. Z, X, U, Q, ...,
A. P
B. L
C. N
D. M

40. Two ducks and two dogs have a total of ------- legs.
A. 14
B. 9
C. 11
D. 12

41. December is the busiest month at Lamont's Gift Shoppe, where sales in December are 40 percent higher than average. If sales in February are typically 20 percent lower than average, what is the ratio of February sales to December sales?
A. 4:7
B. 4:5
C. 6:7
D. 5:8

42. Settlement is to injury as pension is to -------------
A. pensioner
B. retirement
C. maturity
D. age

43. The average of five numbers is 34. If three of the numbers are 28, 30 and 32, what is the average of the other two?
A. 60
B. 40
C. 80
D. 50

44. 8 x1 + 8/4 =
A. 8
B. 10
C. 9
D. 3

45. 0.10, 0.01, 0.100, 0.001, ...
    A. 4
    B. 0.2
    C. 0.1000
    D. 0.0001
46. 2.67, 1.67, 0.67, ...
    A. -3.67
    B. -0.67
    C. -0.33
    D. -1.67
47. 0.1, 0.01, 0.001, ...
    A. 0.000001
    B. 0.0001
    C. 0.00001
    D. 0.02
48. A boat always has:
    A. weight
    B. sails
    C. aluminium
    D. fish
49. Choose the word that does not belong
    A. spoon
    B. bowl
    C. Tree
    D. cup
50. If you rearrange the letters "RAPIS", you would have the name of a:
    A. CITY
    B. OCEAN
    C. COUNTRY
    D. ANIMAL
51. 1.9, 2.2, 2.5, ...
    A. 2.8
    B. 2.8
    C. 2.9
    D. 2.7

52. Susan is having a party. At 7:00 P.M., guests begin arriving at a uniform rate of 8 people every 15 minutes. If this pattern continues, how many guests will have arrived by 9:30 P.M.?
A. 20
B. 40
C. 64
D. 80
53. B, E, H, K, ...,
A. M
B. O
C. P
D. N
54. The moon is to the earth, as the earth is to:
A. satellites
B. the sun
C. space
D. Venus
55. A, K, B, C, L, D, E, ...,
A. P
B. O
C. N
D. M
56. Z, X, V, T, ...,
A. S
B. Q
C. P
D. R
57. 0.5, 1.5, 3.5, 6.5.........
A. 10.5
B. 11.5
C. 13.5
D. 9.5
58. 45, 34, ..., 12
A. 23
B. 24
C. 25

D. 22

59. 27.95, 26.90, 25.80, 24.65, ...

A. 23.45
B. 22.5
C. 23.55
D. 24.60

60. Choose the word that does not belong.

A. speed
B. fast
C. rocking
D. swift

61. Choose the word or number that does not belong

A. fingers
B. feet
C. toes
D. dime

62. Water is to pump as blood is to ----------

A. vein
B. heart
C. artery
D. flow

63. Court is to judge as classroom is to ---------------

A. teacher
B. pupil
C. school
D. learning

64. if Y C V G T means W A T E R then what does H K T G mean?

A. Help
B. Kids
C. Bomb
D. Fire

65. 27 minutes before 7 o'clock is?

A. 33 minutes past 6 o'clock.
B. 33 minutes past 8 o'clock.
C. 27 minutes past 6 o'clock.
D. 33 minutes past 5 o'clock.

66. Two integers have a sum of 42 and a difference of 22. The greater of the two integers is?
    A. 32
    B. 25
    C. 28
    D. 31
67. Cindy wants to paint her office. She can buy three cans of the same-priced paint and three identical brushes for $21, or she can buy four cans of the same paint and one brush for $22. How much does a can of paint cost?
    A. $4
    B. $3
    C. $5
    D. $2
68. 34 - 23 = 9 + ?
    A. 3
    B. 2
    C. 4
    D. 1
69. A, C, F, J, ...,
    A. N
    B. P
    C. O
    D. M
70. Identify the relationship between the word groups in the question. Select the answer which fits best with the group.
    Wool, silk, leather
    A. fur
    B. linen
    C. nylon
    D. cotton
71. O, K, H, F, ...,
    A. F
    B. E
    C. P
    D. D

72. Aslam is now 3 times as old as Javed, but 5 years ago, he was 5 times as Javed was. How old is Aslam now?
    A. 12
    B. 36
    C. 30
    D. 24
73. Each of Steve's buckets has a capacity of 11 gallons, while each of Mark's buckets can hold 8 gallons. How much more water in gallons can 7 of Steve's bucket's hold compared to 7 of Mark's buckets?
    A. 24
    B. 21
    C. 56
    D. 7
74. If written backwards, the number, "one thousand, three hundred twenty-five," would be written?
    A. 11352
    B. 3252
    C. 5232
    D. 52311
75. This sequence of four words, "triangle, glove, clock, bicycle," corresponds to this sequence of numbers?
    A. "3, 5, 2, 12."
    B. "3, 5, 2, 2."
    C. "3, 5, 3, 12."
    D. "3, 4, 2, 12."
76. 1.3, 2.6, 5.2, ...
    A. 11.3
    B. 10.6
    C. 10.4
    D. 9.4
77. 1/2 - 1/4 =
    A. 2/3
    B. 1/4
    C. 3/4
    D. 1/8
78. R, N, J, F, ...,

A. B
B. A
C. C
D. D

79. Machine is to mechanic as patient is to ----------------
A. hospital
B. doctor
C. ward
D. disease

80. Two of the following numbers add up to?
1, 6, 3, 5, 11
A. 17
B. 13
C. 15
D. 19

81. A, X, B, W, C, V, D, ...,
A. S
B. T
C. U
D. R

82. 20 papers cost hundred dollars. Ten papers are used to make a file. How much does a file cost?
A. $ 10
B. $ 50
C. $ 20
D. $ 40

83. 1.25, 0.75, 1, 0.5, 0.75, ...
A. 0.25
B. 0.5
C. 0.55
D. 0.75

84. These words can be arranged to form a sentence. If the sentence is true, Select on true; if false, Select false: are clouds white always.
A. false
B. true

85. A restaurant has a special whereby both parents can eat for $20 and each child can eat for $5. Assuming a family group consists of both parents and at least one child, what is the maximum number of family groups that could have attended given that the restaurant took $115?
A. 3
B. 5
C. 4
D. 6

86. A round wall clock that has been rotated until it is hanging upside down will have its minute hand that points to your right when it is?
A. eleven forty-five
B. two fifteen
C. two forty-five
D. eight forty-five

87. What fraction of 24 hours is 30 minutes?
A. 1/48
B. 1/12
C. 1/30
D. 1/24

88. 3.1, 5.3, 4.2, 6.4, 5.3, ...
A. 7.5
B. 7.3
C. 6.5
D. 4.2

89. 0.1, 1.1, 2.2, ...
A. 1.25
B. 125
C. 0.125
D. 3.3

90. Choose the word that does not belong
A. roof
B. wall
C. floor
D. chair

91. It takes 3 minutes to boil an egg. How much time will it take to boil 6 eggs together?
    A. 3
    B. 18
    C. 6
    D. 9
92. 0.80, 0.63, 0.48, ...
    A. 0.33
    B. 0.35
    C. 0.39
    D. 0.34
93. 0.81, 0.64, 0.49, ...
    A. 0.25
    B. 16
    C. 0.36
    D. 0.49
94. See is to look as feel is to -----------------
    A. nerve
    B. sense
    C. touch
    D. hand
95. Choose the word that does not belong.
    A. race
    B. lottery
    C. future
    D. game
96. 3.6, 4.8, 6, 7.2.....
    A. 8.2
    B. 8.4
    C. 6.6
    D. 8.8
97. 0.01, 0.02, 0.04, 0.16, ...
    A. 0.03
    B. 0.9
    C. 0.08
    D. 0.64
98. 8 is what percent of the 6?

A. 133.333
B. 125
C. 120
D. 135.324

99. Nib is to pen as lens is to ----------------
A. seeing
B. glass
C. telescope
D. focus

100. Paper is to tree as glass is to ---------------
A. stone
B. clear
C. sand
D. window

101. A, Z, B, Y,.......
A. B
B. Y
C. X
D. C

102. Select the correct answer. Do not use a calculator.
33.6 + 8.7 = ?
A. 42.3
B. 43.7
C. 42.5
D. 43.3

103. Brine is to salt, as punch is to:
A. hit
B. sugar
C. Judy
D. water

104. How far can a man run in 6 minutes if he runs one third as fast as a car going 30 miles per hour?
A. 1.67 miles
B. 3 miles
C. 60 miles
D. 1 mile

105. 80, 40, 20, 10, 5, ...

A. 0.5
B. 5/2
C. 0
D. b and c